f A (Seq Id No. 1)								
1 50								
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ECIQTAMKTYSDIDGKLVSEVPKHCGIVDSKLPPIDVNMDCKTVGVVPRQ								
101								
PQLPVSLRHGPVTGPSDPAHKARLERPQIRVPPPAPEKA								
<b>B</b> (Seq Id No. 2)								
1 50								
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101								
PQLPVSLRHGPVTGPSDPAHKARLERPQIRVPPPAPEKA								
C (Seq Id No. 3)								
-								
EEACGKVVQDIMPCLHFVKGEEKEPSKECCSGTKKLSEEVKTTEQKREAC 100								
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101								
YY								
D (Seq Id No. 4)								
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101								
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Fig.1

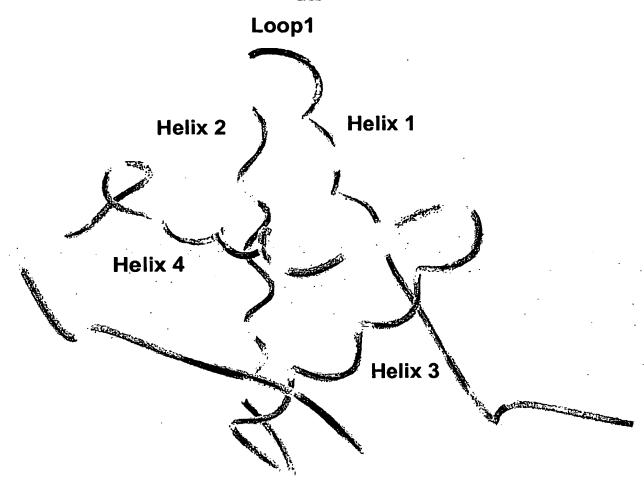
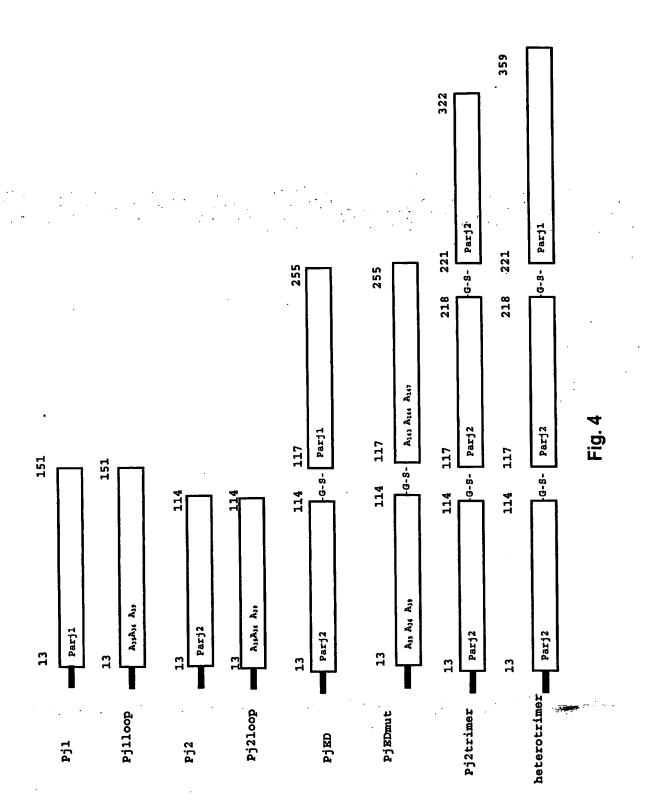
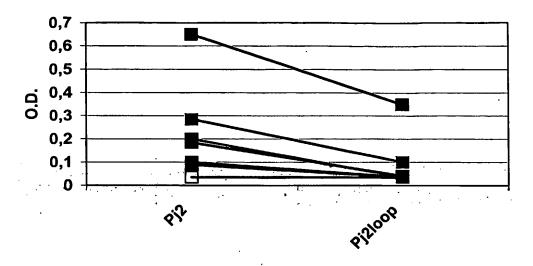


Fig. 2

		DIMPCLHFVK	GEEKE			45 QRVHACECIQT QKREACKCIVR alpha 3
Parj Parj	56 AMKTYS ATKGISG Loop3			GIVVSKLPPIDV DIKTTLPPITA loop4	88 NMDCK TVG DFDCS KIQ beta	

Fig. 3





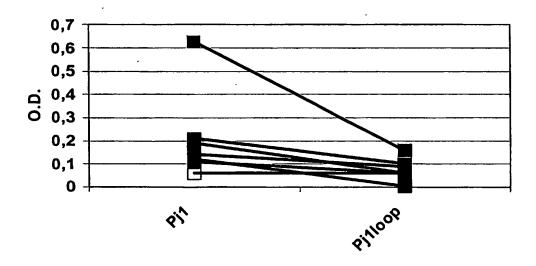
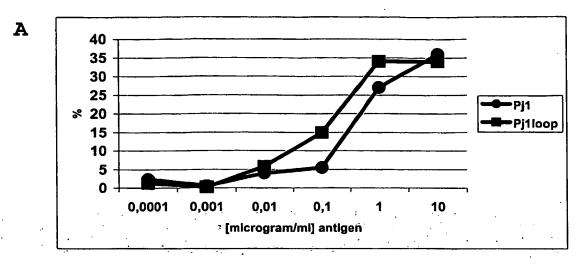
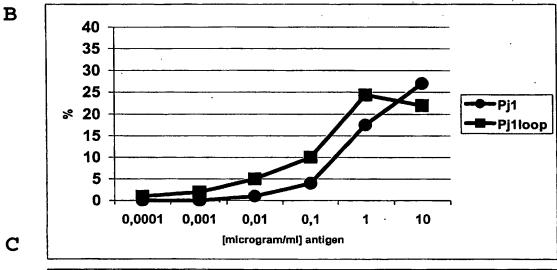


Fig. 5





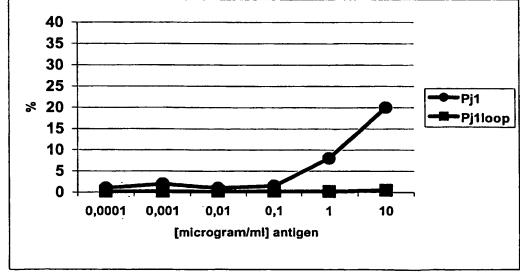
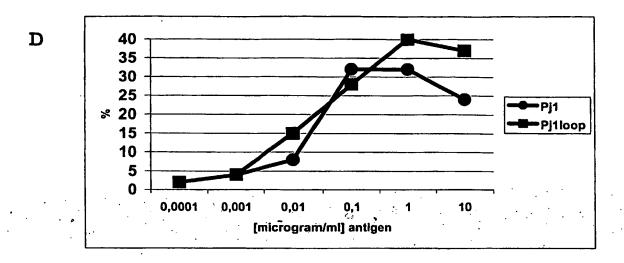


Fig. 6 (1/3)



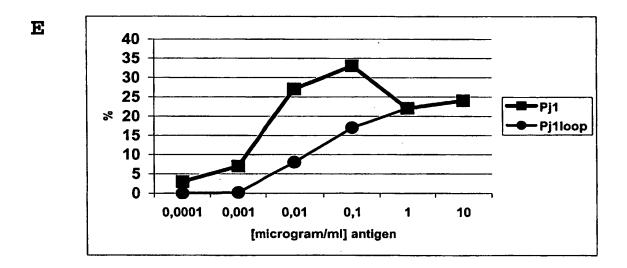
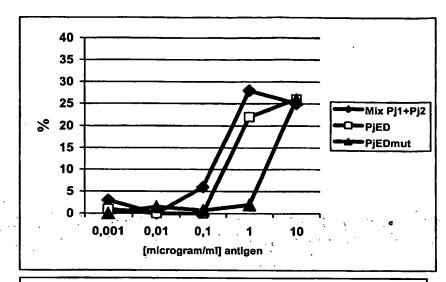
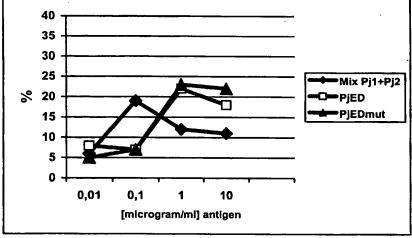


Fig. 6 (2/3)

F



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H

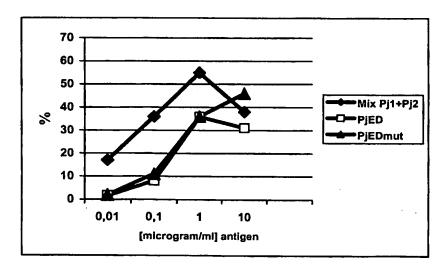


Fig. 6 (3/3)

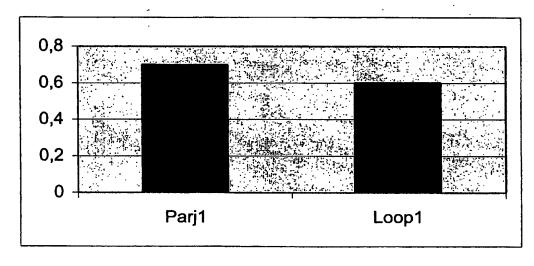
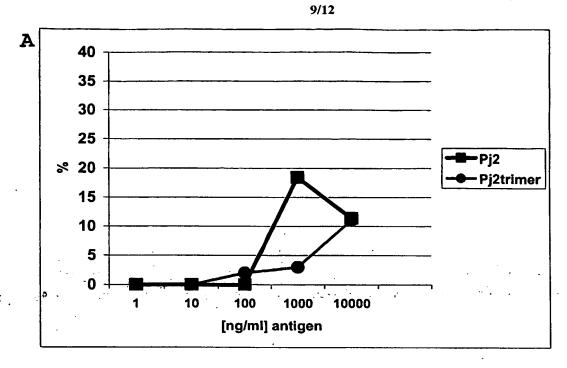


Fig.7



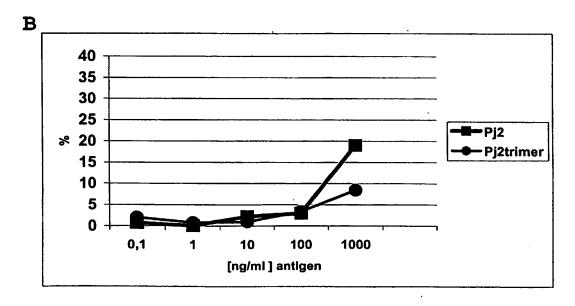
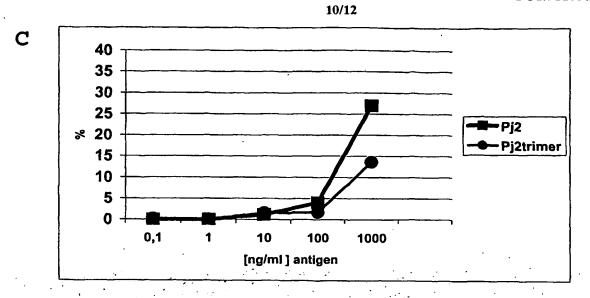


Fig.8 (1/2)



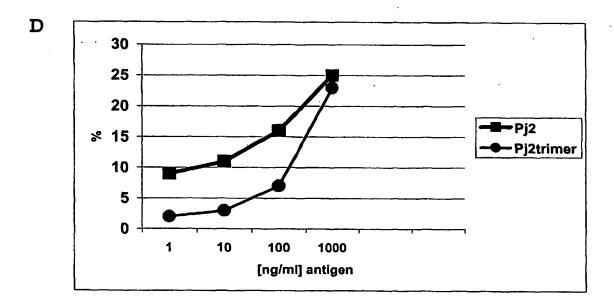
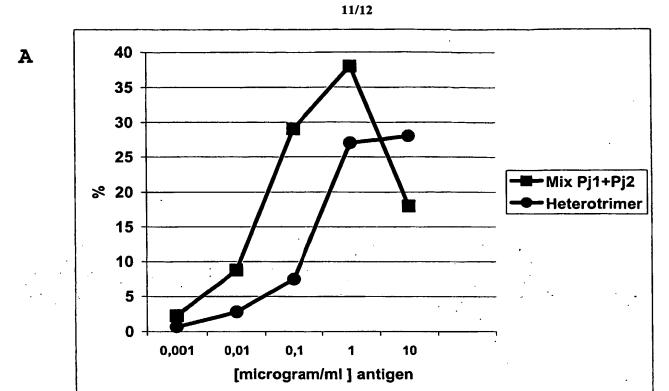


Fig.8 (2/2)

WO 2004/104047 PCT/IT2004/000284



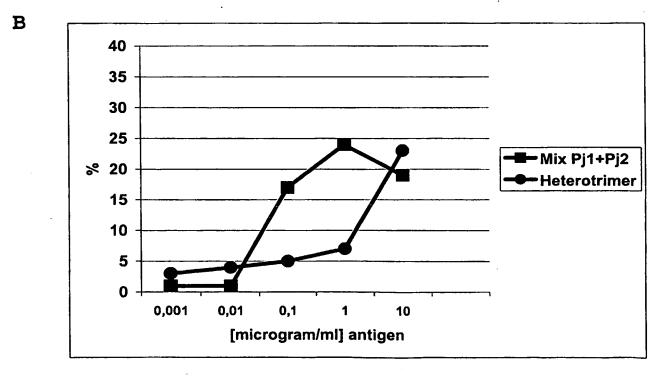


Fig.9 (1/2)

C

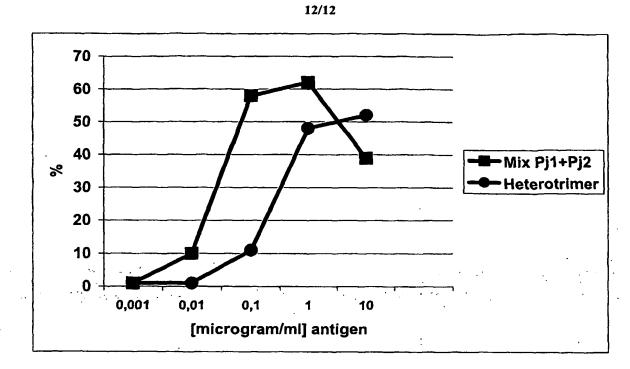


Fig.9 (2/2)